

## IN THE CLAIMS

Please amend the claims as follows. This listing of claims replaces all prior versions and listings of claims in the application:

1. (Currently Amended): A method of providing a telecommunication service, the method comprising:

providing a menu to a caller from a telephone network element in a telephone call, the menu providing a plurality of destination options including a first destination option for a residence of a family, a second destination option for a first member of the family at a first location other than the residence, and a third destination option for a second member of the family at a second location other than the residence;

receiving from the caller, a first selection of one of the destination options in the telephone call at a switch located within a public switched telephone network;

using a service control point coupled to the switch to route ~~routing~~ the telephone call to a first telephone number corresponding to the first selection;

after said routing the telephone call to the first telephone number, detecting an originating dual-tone multi-frequency trigger in the telephone call at the switch;

after said detecting:

interrupting the telephone call to the first telephone number;

receiving from the caller, a second selection of one of the destination options in the telephone call at the switch; and

using the service control point to route ~~routing~~ the telephone call to a second telephone number corresponding to the second selection.

2. (Original): The method of claim 1 wherein the plurality of destination options further includes a fourth destination option for the first member of the family at a third location other than the residence, the first location, and the second location.

3. (Original): The method of claim 1 wherein the second destination option is for a mobile telephone.

4. (Original): The method of claim 1 further comprising:  
providing at least a portion of the menu in the telephone call after said detecting.
5. (Currently Amended): A system comprising:  
a telephone network element located within a public switched telephone network  
having a first trigger to detect a telephone call placed by a calling party to a telephone  
number and an originating dual-tone multi-frequency trigger which enables the calling  
party to interrupt the telephone call; and  
at least one service control point having service logic accessible by the telephone  
network element, the service logic to direct acts of:  
providing a menu to a caller in the telephone call in response to the first trigger,  
the menu providing a plurality of destination options including a first destination option  
for a residence of a family, a second destination option for a first member of the family  
at a first location other than the residence, and a third destination option for a second  
member of the family at a second location other than the residence;  
receiving from the caller, a first selection of one of the destination options in the  
telephone call at the telephone network element and using the at least one service  
control point to route ~~routing~~ the telephone call to a first telephone number  
corresponding to the first selection; and  
in response to the originating dual-tone multi-frequency trigger, receiving from  
the caller, a second selection of one of the destination options in the telephone call at  
the telephone network element and using the at least one service control point to route  
~~routing~~ the telephone call to a second telephone number corresponding to the second  
selection.
6. (Original): The system of claim 5 wherein the plurality of destination options  
further includes a fourth destination option for the first member of the family at a third  
location other than the residence, the first location, and the second location.
7. (Original): The system of claim 5 wherein the second destination option is for a  
mobile telephone.

8. (Original): The system of claim 5 wherein the service logic is further to direct an act of:

providing at least a portion of the menu in the telephone call in response to the originating dual-tone multi-frequency trigger.

9. (Currently Amended): A computer-readable medium having computer-readable data which directs one or more telephone network elements to perform acts of:

providing to a caller a menu from a telephone network element in a telephone call, the menu providing a plurality of destination options including a first destination option for a residence of a family, a second destination option for a first member of the family at a first location other than the residence, and a third destination option for a second member of the family at a second location other than the residence;

receiving from the caller, a first selection of one of the destination options in the telephone call at a switch located within a public switched telephone network and using a service control point coupled with the switch to route ~~routing~~ the telephone call to a first telephone number corresponding to the first selection; and

upon detecting an originating dual-tone multi-frequency trigger which interrupts the telephone call, receiving from the caller, a second selection of one of the destination options in the telephone call at the switch and using the service control point to route ~~routing~~ the telephone call to a second telephone number corresponding to the second selection.

10. (Original): The computer-readable medium of claim 9 wherein the plurality of destination options further includes a fourth destination option for the first member of the family at a third location other than the residence, the first location, and the second location.

11. (Original): The computer-readable medium of claim 9 wherein the second destination option is for a mobile telephone.

12. (Original): The computer-readable medium of claim 9 wherein the computer-readable data further directs the one or more telephone network elements to perform an act of:

providing at least a portion of the menu in the telephone call upon detecting the dual-tone multi-frequency trigger which interrupts the telephone call.

13. (Original): The method of claim 1 further comprising:

receiving a personal identification number in the telephone call.

14. (Original): The method of claim 1 wherein the telephone call is initially placed to a toll-free number.

15. (Currently Amended): The method of claim 1, wherein the telephone network element is within the ~~part of a~~ public switched telephone network.

16. (Currently Amended): The system of claim 5, wherein the telephone network element is within the ~~part of a~~ public switched telephone network.

17. (Currently Amended): The computer-readable medium of claim 9, wherein the telephone network element is within the ~~part of a~~ public switched telephone network.